

Pvu II
 CAGCTGGCGAAAGGGGGATGTGCTGCAAGGCGATTAAGTTGGGTAACGCCAGGGTTTTCCAGTCACGAC 70
 EcoR I
 GTTGTAAAACGACGGCCAGTGAATTCGGTGGGCACGCTGACCGCGGCGATGGCGCTGGCCGATGAAACGG 140
 TCAGCGGAATGGCGCTCGGCGCTTGGGGCGCCGTGCAGGCCACCGCGACCGGCGGCGCGTTCGCCCTTGG 210
 CGGCGGCTTGGCGGATGGCGTTTCCTCGTTGGCGGCCCATGGCCTGCTCGGCGAGGCGCTTAACCACGGCC 280
 CATACGGGCTATGGTTTCGTTTATCTGGTAGAAGTTGTTTTGTTATTTACAACCTTGGCCATCATCGGCC 350
 CGCTCGTTCTGACGGCCGGACACCGCGCGTCCCAGTCTTCGGAAGGACGTTTCGGTTTGGCCGAGTTCCC 420
 Kpn I
 Sma I
 Sac I BamH I Xba I Sal I Pst I Sph I
 AGGAGAGCTCGGTACCCGGGGATCCTCTAGAGTCGACCTGCAGGCATGCCACATGGATGAGTACGATTCC 490
 EcoR I
 GAACCGATCCGTGGACTGCCTGCGGATCTGCCGCCGGGCGAATTCATCCTGTGGCAGGGCGCGCCGACAC 560
 GGGCGGCCCTTGCCTCCGGGTGTTTCACATTCGGCTGATCGCGCTTTATTTGCGGATTCTGGTGGCGTG 630
 Hind III
 GAACGTGGCCTCGGCTTTGTATGACGGCCATCCGCTGCCCAAGCTTGGCGTAATCATGGTCATAGCTGTT 700
 TCCTGTGTGAAATTGTTATCCGCTCACAATTCACACAACATACGAGCCGGAAGCATAAAGTGTAAGCC 770
 TGGGGTGCCTAATGAGTGAGCTAACTCACATTAATTGCGTTGCGCTCACTGCCCGCTTTCCAGTCGGGAA 840
 Pvu II
 ACCTGTCGTGCCAGCTG 857

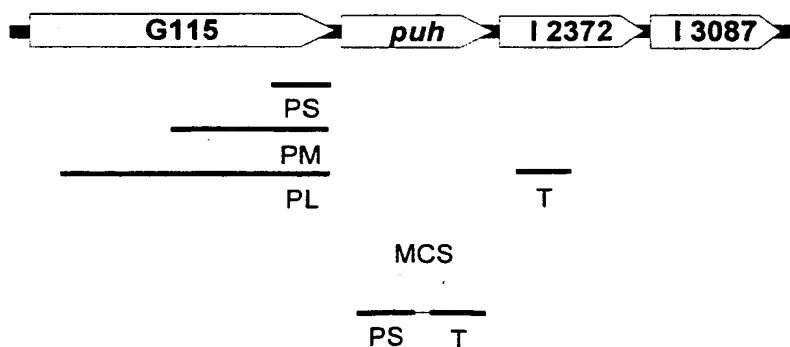


FIG. 1

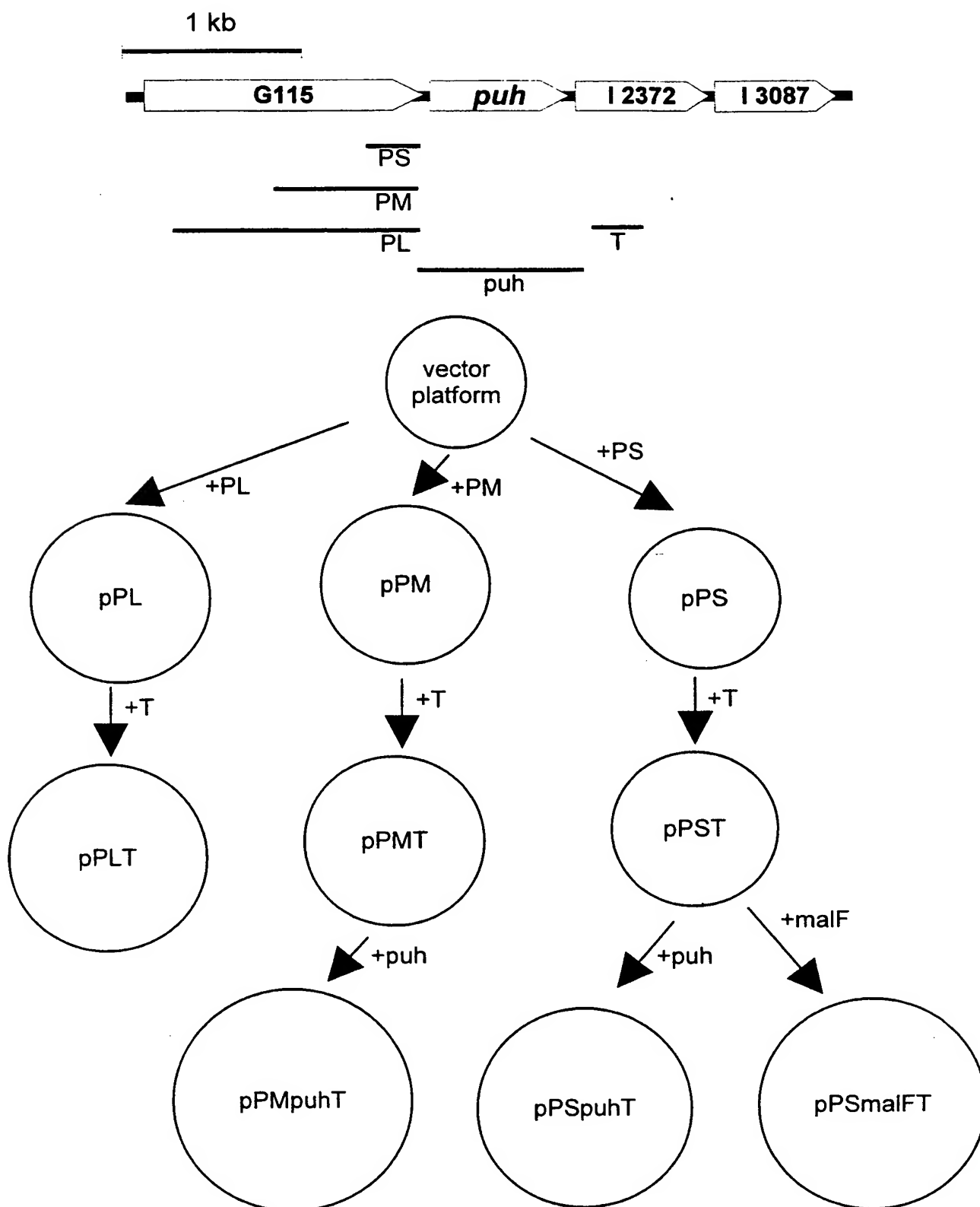


FIG. 2

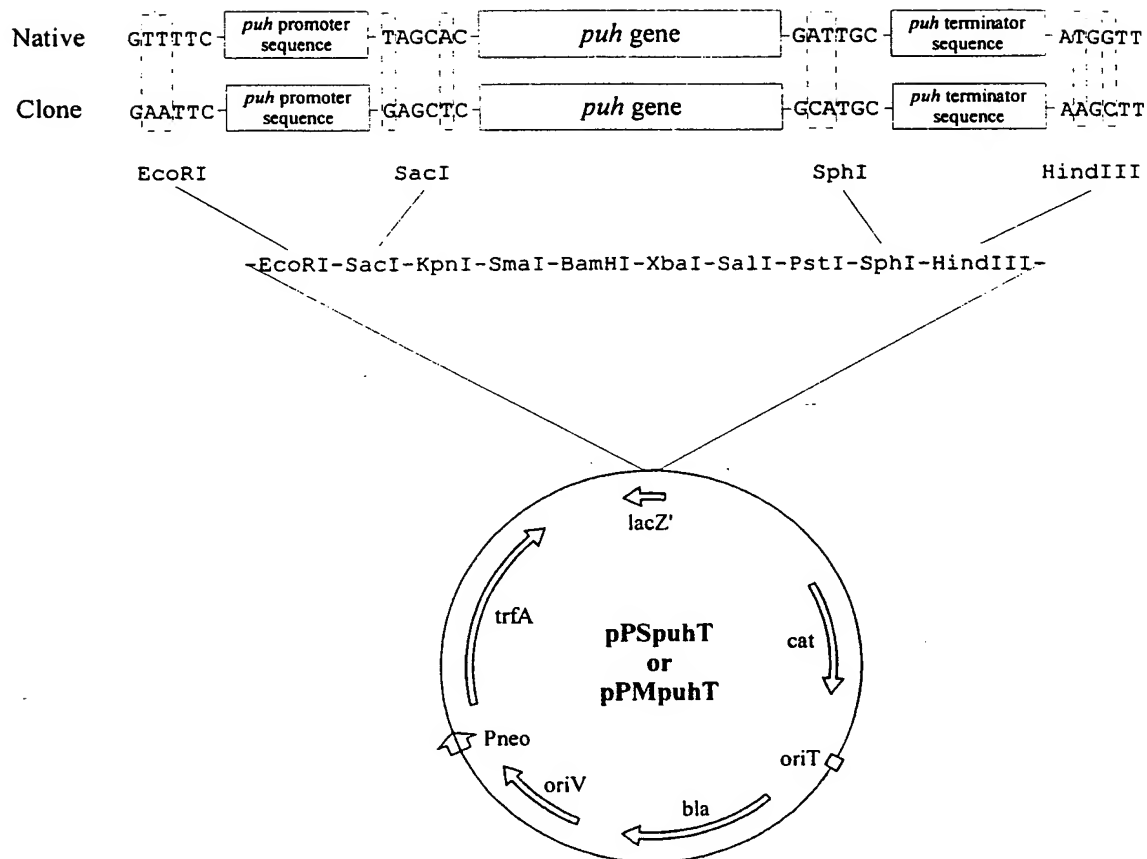


FIG. 3

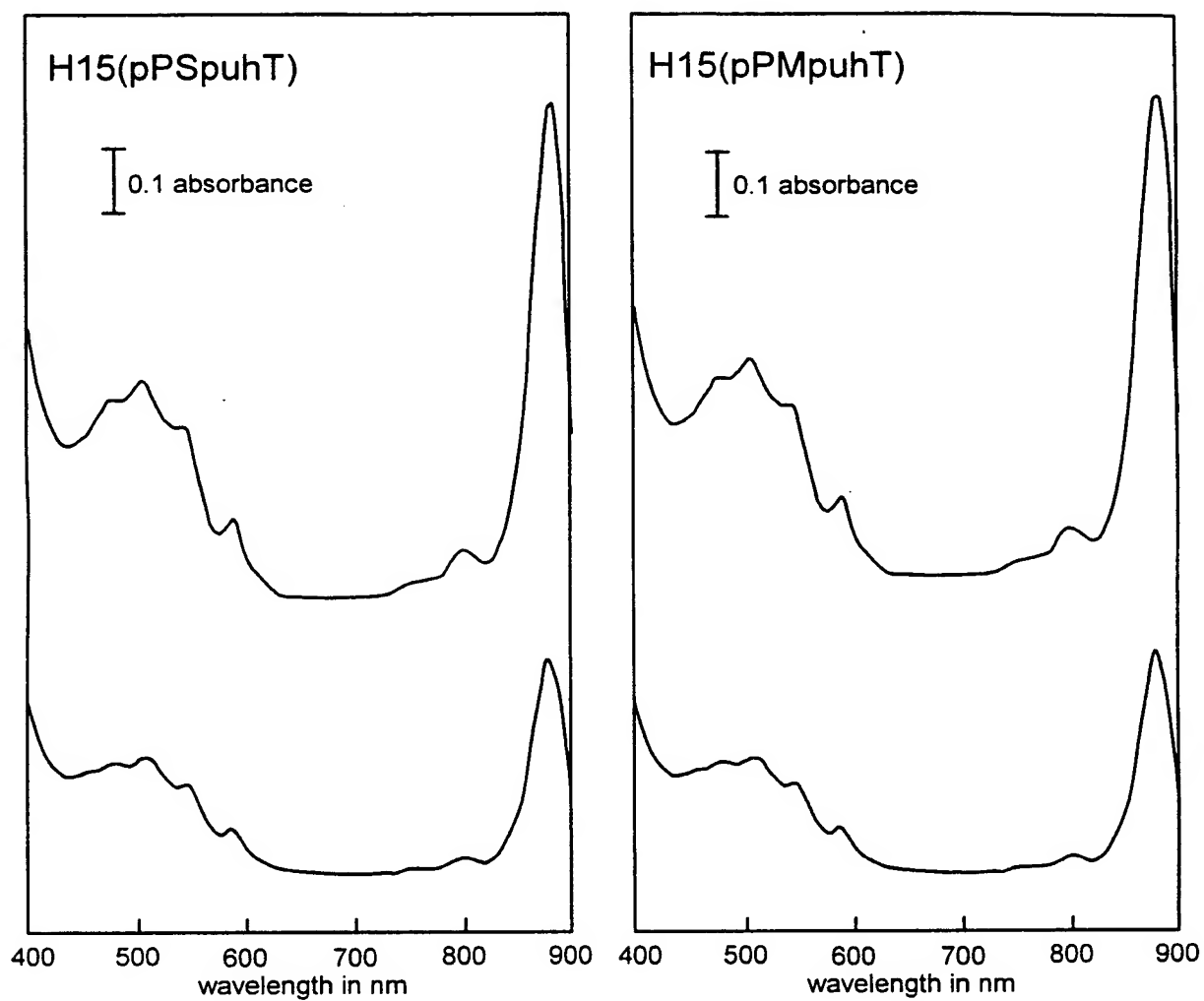


FIG. 4